

Abstract

The present invention relates to a stable microemulsion composition comprising metalaxyl-M(methyl N-(methoxyacetyl)-N-(2,6-xylyl)-D-alaninate) used for agricultural fungicide as active ingredient. Specifically, the microemulsion composition of the present invention is characterized in that the phase is not destroyed at a wide range of temperature during storage to remain stable, even if the composition comprises a high concentration of active ingredient. Also, the microemulsion composition of the present invention can form stable microemulsion in a wide range of dilution concentration, even if the composition is diluted with water.